BIENNIAL REPORT AND RECOMMENDATIONS

OF THE

State Superintendent of Public Education



To the Legislature of Mississippi For the Scholastic Years 1925-1926 and 1926-1927 mississippi. Dept. of education.

BIENNIAL REPORT AND RECOMMENDATIONS

OF THE

State Superintendent of Public Education



(See Index in Back)

To the Legislature of Mississippi For the Scholastic Years 1925-1926 and 1926-1927

State of Mississippi Department of Education

Jackson, Mississippi, September 1, 1927.

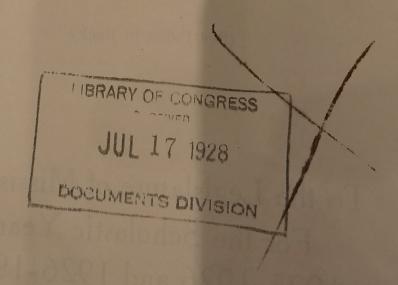
To the Legislature, of the State of Mississippi:

Gentlemen:

In accordance with the requirements of the law, I herewith submit to your honorable body the biennial report of the Superintendent of Public Education for the scholastic years 1925-1926 and 1926-1927.

Very respectfully,

W. F. BOND,
State Superintendent of Public Education.



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STATISTICAL REPORT II

THE SCHOOL POPULATION OF MISSISSIPPI THE SCHOOL

In any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, and the school population of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, to any attempt to evaluate a program of public education, and the public education are attempt to evaluate a program of public education, and the public education are attempt to evaluate a program of public education and the public education are attempt to evaluate a program of public education and the public education are attempt to evaluate a program of public education and the public education are attempt to evaluate a program of public education and the public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of public education are attempt to evaluate a program of education are attempt to evaluate a program of education are attempt to education and attempt to education are attempt to education attempt to education attempt to education attempt to educatio In any attempt to evaluate a problem that the student must ask and to termine its effectiveness or its scope, the student must ask and the termine its effectiveness or its the school population of a glven termine its effectiveness. "To what extent is the school population of a glven termine its effectiveness or its scope, the student must ask and the school population of a glven termine its effectiveness." In any attempt or its scope, the school population of a sliven termine its effectiveness or its scope, the school population of a sliven the question: "To what extent is the school program, but simply the grand with school advantages?" termine its effectiveness of the school program, but simply the next include the question does not include the greated with school program, but simply the next include the school program, but simply the next include the school program. the question:
being reached with school advantages
being reached with school attendance who are really in school attendance of this report as all the school attendance of the school attend being reached the sensor of the sensor who are really in school attendance who are really in school. School of children eligible for school attendance of this report as all those children is defined for the purposes of the sensor in the sensor is defined for the purposes of the sensor is defined for the purposes of the sensor in the sensor is defined for the purposes of the sensor is defined for the purposes of the sensor in the sensor is defined for the purposes of the sensor in the sen of children eligible for school attended of this report as all those of children is defined for the purposes of 5 and 21 years inclusive. population is defined for the purposed of 5 and 21 years inclusive. This white and colored between the legal requirement imposed by the Constitution from the legal requirement. white and colored between the age white and colored by the Constitution is taken from the legal requirement imposed by the Constitution is taken from the legal requirement in the administration finition is taken from the legal to the administration of Mississippi of 1890 and finds expression in the administration of Mississippi of public education in our enumeration of of Mississippi of 1890 and that of more enumeration of education in our enumeration of education provisions for free public education as our school census. More statement provisions for free public education provisions for free public education provisions for free public education as our school census. More strictly that children between the considered as those children between the considered as the conside children, more generally known children between the aschool population should be considered as those children between the aschool population should be considered as those children between the aschool population should be considered as those children between the school population should be constant available in Mississippi for the age of 6 and 18 years, but data is not available in Mississippi for those age than 1920. Consequently, the following area. of 6 and 18 years, but data to Consequently, the following analysis of a later date than 1920. Consequently, upon school enrollment of a later date than to based upon the school census of 1925, upon school enrollment and upon the school census of 1925, upon school enrollment and upon based upon the school can public tax-supported schools for 1925-26, h average daily attended are listed the 82 counties of Mississippi and after each county the Municipal and Rural Separate School Districts of the county. These districts are independent districts, particularly as taxing units for school purposes and in the administration of school affairs.

The tables are presented in the following order:

TABLE I.—WHITE RACE

Column 1 gives the number of children enumerated in 1925, column 2 the number of children enrolled in school during the scholastic year 1925-26, column 3 the percentage the school enrollment is of the school census, column 4 the average number of children in daily attendance school during the scholastic year 1925-26, and column 5 the percentage average daily attendance is of school enrollment.

BIENNIAL REPORT 1925-1927 TABLE III-WHITE AND COLORED RACES

TABLE III column 1 gives the number of white and colored children enumerat. Column 1 gives the number of white and colored children enumerate ed in 1925, column 2 the number of white and colored children enrolled ed in 1925, column 3 the percent column 1 great the number of 1925-26, column 3 the percentage of 1925, column 2 the number of children enrolled in school during the school school census for each county or see number of children in the school census for children in the school census for each county or see ed in 1925, column the scholastic year of the percentage in school during the scholastic year of children in daily at total school enrollment is of total school enrollment in daily at total school enrollment total school enrollment at the average number of children in daily at total school enrollment total school enr total school enrollment is of total school enrollment of children in daily steps, rate District, column 4 the average number of children in daily attentate District, column 5 the school enrollment. rate District, column 4 the average rear 1925-26, and column 5 the Der. dance in school for the soldance is of school enrollment.

COMPARATIVE DATA ON SCHOOL CENSUS, SCHOOL ENROLLMENT MPARATIVE DATA ON SCHOOL DISTRICTS OF MISSISSINAL AND RURAL SEPARATE SCHOOL DISTRICTS OF MISSISSIPPL SCHOLASTIC YEAR 1925-26

WHITE AND COLORED RACES

WHII	EAND				
Galumna	1	2	3	4	5 .
Columns		nt	77 W	90	of
	-	School Enrollment 1925-26	Per Cent of Census Enrolled	Average Daily Attendance 1925-26	Per Cent of Enrollment in A. D. A.
County and Separate School	ool	roll 5-2	Cer	era Ily enc 5-26	Ce
Districts	School Census 1925	Sch En 192	Per of C Enro	Av Daj Att	er inre
	- 010	2,565	35.5	1,765	
Adams Natchez	2 205	2,770	44.4	1,993	68.8 71.9
Alcorn		4,715	86.8	3,052	64.7
Corinth		1,596	86.5	1,274	79.8
Holly (Rural)		120	57.4	105	87.5
Rienzi		273	97.5	175	64.1
West Corinth		217	74.8	151	69.5
Amite		4,575	84.0	3,373	73.7
Gloster		449	68.9	390	86.8
Liberty		348	55.5	274	78.7
Attala		7,503	90.7	4,616	61.5
Ayers (Rural)		389	71.5	268	68.8
Kosciusko	921	881	95.6	758	86.0
McVille (Rural)	88	59	67.0	39	66.1
New Hope (Rural)	165	81	49.0	55	67.9
		3,304	72.4	2,459	74.4
_ Belivar Duncan	37,158	17,101	46.0	11,131	65.0
	567	257	45.3	229	89.1
Shelby	1,249	667	53.4	487	73.0
- Calhoun New Liberty (Rural) Carroll	5,587	5,127	91.7	3,369	65.7
_Carroll	141	79	56.0	49	62.0
Carrollton		4,867	66.3	3,020	62.0
North Carrollton	222	161		127	78.8
Vaiden	366	278	72.5	220	58.2
Vaiden	310		75.9		74.8
Chickasaw Houston	7,495	207	66.7	155	69.2
111701		5,513	73.5	3,815	76.1
Okolona	1,237	710	64.6	541	79.1
	1,451	823	66 5	651	10.

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STATE SUPERINTENDENT EDUCATION

pata on School Ca	TUDENT	EDUCA	FION		
comparative Data on School Ce	nsus, White	& Color	-1014		107
Columns	1	2	ed Races	-(Contin	ued)
Column			3	4	
County and		School Enrollment 1925-26			5
Separate School Districts	School Census 1925	ol Ilme 36	lent led ed	e nce	t of
Districts	Sch Jen 925	thod 1rol 25-2	Cer	rag y nda 26	D. D.
	5707	SG 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	Per Cent of Census Enrolled	Average Daily Attendance 1925-26	Per Cent of Enrollment In A. D. A.
Choctaw	5.052	4,400	87.0	HASH	
100012	637	464	72.8	3,431	77.9
Claiborne		2,669	67.3	450 1,591	96.9
Port	7,308	777	105.7	519	59.6
Clarke Quitman Quitman	900	4,861	66.5	3,440	66.7 70.7
Quitman	2811	645	71.6	571	88.5
Shubuta	663	201	71.7	158	78.6
Clay	. 6,043	460 3,541	69.3	245	63.2
Una (Rural)	- 282	159	58.5	2,542	71.7
West Point	2,066	1,027	56.3	191	74.8
	. 15,397	9,576	49.7 62.1	770	74.9
CoahomaClarksdale	3,467	1,787	51.9	5,065	52.8
	10,408	8,164	78.4	1,497 5,951	83.7
copiah Crystal Springs	535	410	76.6	300	72.8 73.1
Hazlehurst	792	597	75.3	497	
Wesson	484	301	62.1	215	OF THE REAL PROPERTY.
Covington	4,408	5,070	115.0	2,714	
Collins	439	421	95.8	332	
Gilmer (Rural)	241	119	48.7	80	67.2
Linnwood (R) Negro	258	135	52.3	88	8 65.3
Mt. Olive	394	234	59.3	21	7 92.
Powell (Rural)		36	75.5		2 61.
Seminary		238	98.7	18	
DeSoto		13,268	88.8	11,00	
Hernando		202	67.3	15	
Forrest	2 2 4 2	2,461	63.9	2,5	
	1.000	3,665	79.5	2,7	93 76
Hattiesburg	- 100	3,440	and the second	2,8	53 85
Franklin	FC0	588		4	171 8
Bude	560	11			85 7
Hamburg	330	17	0		141 8
Meadville	319		4040		102 8
Roxie	412	14	00.5	4	281 8
George		1,46	5 69.7		242
Lucada		28	8 69.7	The same of the sa	
Lucedale		2,73	73.9) 1	,733
Greene	3,702		6 82.	5	39
udian Hill (Rural)	00		32 90.	9	183
Deakesville	200		68 63.	3	159
Mutual Rights (Rural)	423		00		255
Piave (Rural)	338		11		45
Red Hill (Rural)	71	1	66 94.		
(Rural)					

BIRNAIAL REPORT 1925-1927

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	42.5	99	T.P7	122	288	T CHILDS
	I.48	901	6.39		209	dood hope (Kural)
		2,709	2.17	126	Tet	OLOGIC OFCER (RUTAL)
	0.89			886,8	189'9	Jefferson Davis
	9.73	848	8.34	969	862,1	Fayette
	8.17	₽88,2	0.44	818,8	7,540	Favette
	₹.07	LII	8,73	99T		าะนะเรอม
	1.99	78	₽'09	124	782	Vossburg (Rural)
	8.08	125	8.18	881	246	Pine Grove (Rural)
	0.97	76	6.78		281	nivo.I
	8.08	67	8.18	121	87I	Heidelberg
	8.97	182		19	22	Dushan
	0.47	978,2	7.17	898	513	Bay Springs
			₽T.1	67₺,8	994'9	nagast
	2.28	273	8.43	718	06₺'T	Lyscher
	0.67	PP8	8.87	485	222	Ocean Springs
	8.67	₹09	1.27	T91	1,055	Moss Point
	8.18	38	1.18	84	23	Big Point (Rural)
	7.87	648,I	6.17	088,I	2,545	-Jackson
	6.79	364,8	6'98	171,0	920,9	
	3.86	679'I	52.23	891'T	O M O O	-lssaquena
	8.83	99T'8	6.89	198'9		Humphreys
	₽.86	191	2.911	018		Lexington
	3.37	223	T'T6	269		Durant
	F'TL	69T'9	9'99	189'8		Manage and
	72.5	296'₺	2,88	91/8'9		ласквоп
	2.69	891'1	8.23	66T'TT	010 111	abniH
	9.83	19	6'68	96	000	Quarles (Rural)
	6.87	293	0.14	968	200	Pass Christian
	8.78	OFT	0'99	802		(Rural) City (Rural)
	0.89	₹07	1.78	908		Gulfport
	8.88	2,100	9'79	898,8		
	9.33	97	8.0₺	69	ILI .	Loomano H
	V'LL	828'T	T'91	898'2	201'9	Biloxi ixolia
	7.73	168'1	2.77	2,713	161.8	Waveland
	1.86	60T	L'81	LII	Ore	Bay St. Louis
	6.37	189	8'81	807	188,2 044,1	Hancock
	7.87	1,652	L'LL	012,2	T9P'T "	Grenada
6	73.9	996	8,68	1,806	280,8	ebenata -
	6.73	№89,S	T.88	878,8		
	THE PER	※ 日本日本	P. P. P.	益冒記	Sehool Certsus 1925	Distriota
	A Die	Average Daily Attendan 1925-26	Per Cen of Censo Encoded	School 1985-18		County and Separate School
	PER	8. 6. 69	Census Census rolled	90 1		par at an a
	r Cent of trollment A. D. A.	2	N P	H		
				8	T	Columns
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Columns	ensus, Whi				
Goldmus	1	2	3	4	5
County		School Enrollment 1925-26	t is	Average Daily Attendance 1925-26	Per Cent of Enrollment in A. D. A.
County and Separate School	lo	ol 1me 26	Cennst	ge dan	Cent
Districts	School Census 1925	hoc irol 25-2	Per Cent of Census Enrolled	Average Daily Attendan 1925-26	r Closs
		Sc 19 19	Pe Pe	Av Da At 192	in En
ones	,	6,434	77.3	4,714	73.2
EllisvilleForrest (Rural)		570	62.1	445	78.0
Laurel		86	132.0	40	46.5
Ovett (Rural)	6, 043	4,258	70.4	3,485	81.8
Pendorf (Rural)		$\begin{array}{c} 217 \\ 132 \end{array}$	$72.5 \\ 62.5$	150	69.1 68.1
Pine Grove (Rural)		130	48.3	90 80	61.5
Sandersville		191	71.2	135	70.6
Summerland		360		268	
emper		4,813	63.6	3,805	79.0
De Kalb		227	106.0	209	92.0
Electric Mills		201	64.8	156	77.6
Scooba	. 1,115	647	58.0	501	77.4
afayette	9,739	7,616	78.2	5,595	73.4
Oxford	812	672	82.7	505	75.1
amar	2,970	2,879	96.9	1,820	63.2
Lumberton	. 1,082	934	86.3	677	72.4
Midway (Rural)		106	67.0	72	67.9
Purvis		273	71.4	210	76.9
Sandy Run (Rural)		139	93.9	84	60.4
Sumrall		551	77.8	412	74.7
auderdale		6,000	65.6	5,017	83.6
Meridian	10,836	5,678	52.3	4,224	74.3
Oakland Heights (Rural)	. 996	691	69.3	520 396	75.2 79.0
Poplar Springs (Rural)		501	70.5	3,535	77.4
wrence		4,564	103.3	35	70.0
Arm (Rural)		50 53	70.4 85.4	28	53.0
Hooker (Rural)			94.3	219	82.3
New Hebron		266	61.5	92	74.7
Oma (Rural)	200	123 312	105.7	213	68.5
Silver Creek	295		77.4	38	69.0
Sills (Rural)	. 71	55		4,929	
ake	7,304	5,666	77.5		
e	8,304	6,535	78.6	4,900	
Baldwyn	. 361	512		325	
Brewer (Rural)		171	62.4	121	
Guntown	385	330	85.7	226	
iberty Hall (Rural)		246	55.9	161	
	0.00	316		240	
Nettleton	100	300	69.9	220	
Saltillo	F10	390	76.1	259	
Shannon		1,816	88.5	1,40	
Tupelo	100	275		25	3 92
Verona	. 400				

Comparative Data on School	Census,	White & Co	olored R	aces—(Conti	nued)
	1	2	3	4	5
Columns				· ·	44 .
		ent	r Cent Census rolled	Average Daily Attendance 1925-26	Per Cent o Enrollment in A. D. A.
County and	lo us	School Enrollme 1925-26	Per Cent of Census Enrolled	rag y nd	D H C
Separate School Districts	School Census 1925	sho aro	er f C	ail tte	nro A.
	Sc Ce 19	SEE SE			中国日
- Leflore	15,821	11,093	70.1	6,264	56.4
Greenwood		2,237	66.6	1,854	82.8
Lincoln		5,879	63.8	4,719	80.2
Brookhaven	,	1,622	67.4	1,358	83.7
Norfield		308	73.5	229	74.3
_ Lowndes		3,750	45.0	2,669	71.1
Columbus	4,887	2,922	59.7	2,257	87.5
- Madison		6,077	65.3	4,565	75.1
Canton		1,197	31.6	802	67.0
Flora	2,589	1,042	40.2	782	75.0
Marion		4,107	66.6	4,768	(?)
ColumbiaGoss	1,171	977	83.4	717	73.3
Marshall	185	115	62.1	88	76.5
Holly Springs	1,165	6,748 717	62.0	4,436	65.7
Monroe	11 200	6,326	61.5 55.9	473	65.9
Aberdeen	4,038	2,462	60.9	4,807	75.9
Amory	. 1,387	1,016	73.2	1,869 894	75.9
Hamilton (Rural)	. 1,151	395	34.3		87.9
Prairie (Rural)	1,192	396	33.2	269 261	68.1
_ Montgomery	7,186	3,643	50.9		65.9
Winona	1,467	889	60.5	2,382	65.3
Neshoba	8,780	7,371	83.9	589	66.2
Philadelphia	669	699	104.4	5,662	76.8
Newton	5,452	4,737	86.8	622	88.9
Chunky	220	176	80.0	3,339	70.4
Decatur	208	248	119.2	141	80.1
Hickory	240	391	162.9	216	87.0
Lake	549	554	100.9	329	84.1
Lawrence (Rural)	183	251	137.1	480	86.6
Newton	823	610	74.1	158	62.9
Union	572	593		433	70.9
Noxubee	10,689	6,401	103.6	436	73.5
Macon	519	507	59.8	4,160	64.9
Shuqualak	314	297	97.6	364	71.7
Oktibbeha	6,517		94.5	192	64.6
Starkville	1,147	4,119	63.2	3,519	85.4
anola	9,485	903	86.2	810	
Batesville		6,331	66.7	4,325	89.7
Como	656	461	70.2	340	68.3
Crenshaw	682	405	59.3	322	37.7
Sardia	639	369	******		79.5
	1,024	682	66.6	242	65.5
				491	71.9

Comparative Data on School C	ensus MA	T EDUCA	TION		111		
Columns	n School Census, White & Colored Races—(Continued)						
Column	1	2	3	4	5		
County and		ent	00	0 9			
Separate School	lo	me g	Cent Census rolled	ance	Per Cent or Enrollment in A. D. A.		
Districts	School Census 1925	100 100 5-2	Cer	y y nndh 26	T PEC		
	Se Ce Ce 199	School Enrollme 1925-26	Per Censol of Censul	Average Daily Attendar 1925-26	er inro		
Pearl River		5,196					
Picayune	1.778	713	91.8 40.1	4,123	79.3		
Poplarville	1.158	880	75.9	716 498	100.4		
Perry	3,000	2,416	80.5		56.5		
Beaumont (Rural)		184	77.6	1,664 119	68.8 64.6		
Red Hill (Rural)	00	19	63.3	12	67.1		
Richton	O AM JAL	431	69.4	392	90.9		
Pike	0,200	4,457	72.0	2,938	65.9		
Fernwood	000	695	69.6	489	70.3		
Magnolia		703	88.5	508	72.8		
McComb	-,	2,051	52.9	1,936	94.3		
Osyka		315	78.7	255	80.9		
Summit		414	68.7	302	72.9		
Pontotoc	-,	5,844	81.0	3,979	68.0		
Pontotoc		620	74.6	445	71.7		
Troy (Rural)	156	85	54.4	47	55.2		
Prentiss	, , , ,	5,306	80.6	4,088	77.0		
Booneville		573	138.7	477	83.2		
- Quitman		5,638	85.5	3,283	58.2		
Crowder		249		190			
Marks	861	614	71.3	405	65.9		
Rankin	8,151	5,937	72.8	4,364	73.5		
Fannin	340	212	62.3	100	47.1		
Pelahatchie	517	428	82.7	302	70.5		
Scott	6,045	5,931	98.1	4,940	83.2		
Forest	1,067	664	62.2	599	90.2		
Morton	688	573	83.2	536	93.5		
Sharkey	0.000	1,756	67.3	1,120	63.7		
Anguilla (Rural) Negro		632	44.6	461	72.9		
Cary	000	537	59.2	319	59.4		
		150	54.3	106	70.6		
Catchings (Rural) Negro		318	50.0	215			
Rolling Fork, Negro		61	67.6	44			
Spanish Fort (Rural)	0.004	6,695	100.2	6,391			
Simpson	0.04	209	80.0	16			
Braxton				41:			
D'Lo		523	65.2	20			
Magee	402	269	66.9				
New Hope (Rural)		153	62.9	10			
Smith		3,625		3,95	The second second		
Hopewell (Rural)	00	64		4			
	440	276	66.3	25	0		
Mize							

BIENNIAL REPORT 1925-1927

BIENNI 112 Comparative Data on School C	AL REP	thite & Col	ored Ra	ices—(Conti	nues
112 Data on School	Census, W	ynite a	3	4	ded)
Comparative Data	1	4			
Columns		nt	nt us	Average Daily Attendance 1925-26	Per Cent of Enrollment in A. D. A.
		School Enrollment 1925-26	Per Cent of Census Enrolled	Average Daily Attendan 1925-26	ent me. D.
County and	School Census 1925	School Enroll 1925-2	CC	Averag Daily Attend 1925-26	roll
Separate School Districts	School Census 1925	Sch En 192	Pe Gr	A D D D D D D D	Per Eni
		1,517	60.4	981	64.6
Stone	2,508	676	61.1	514	76.0
		11,471	73.1	7,767	67.7
Sunflower	004	180	55.5	129	71.6
Doddsville	1 001	989	92.9	565	57.1
Drew	1,001	798	59.0	500	62.6
Indianola	205	801	126.1	430	53.6
Moorhead	074	362	96.7	280	71.3
Rome	-00	477	88.9	381	79.8
RulevilleSunflower	- 10	346	64.0	240	69.3
Tallahatchie	0 =00	7,266	74.7	5,154	70.9
Charleston	1010	952	70.7	791	83.0
Glendora	. 444	252	56.7	172	68.2
Sumner	201	403	58.0	292	72.4
Tutwiler	1,312	700	53.3	555	79.2
_ Tate	7,331	3,721	50.7	2,457	66.0
Coldwater	623	418	67.0	272	65.0
Senatobia	893	667	74.6	513	76.9
-Tippah	6,520	4,977	76.3	2,813	56.5
Blue Mountain		211		225	
Ripley		413	76.0	326	78.9
- Tishomingo		4,105	81.6	3,016	73.4
BelmontA		390	•••••	269	
Burnsville		109	75.6	88	80.7
Iuka		437	84.5	319	72.9
- Tunica	6,554	4,843	73.8	3,383	69.8
Union	. 8,311	5,468	65.7		
New Albany	1,693	1,150	67.9	3,426	62.6
- Walthall	5,676	4,284		817	71.0
Tylertown	703	588	75.4	2,910	67.9
Warren			83.6	436	74.1
vicksburg	5,117	3,694	34.3	3,019	81.7
Washington		2,987	58.3	2,268	75.9
		8,932	55.7	5,797	64.9
-wayne		2,575	68.0	1,959	76.0
onicola (Riffal)	10-0	4,459	67.1		74.0
The state of the s	-00	267		3,300	58.0
		28	58.0	155	50.0
	545	510	00.	14	77.8
Eupora	4,170		93.5	397	
	449	3,411	81.7	2,485	72.8
		442	98.4	349	78.9

STATE SUPERINTENDENT EDUCATION

Comparative Data on School Census, White & Colored Races—(Continued)

Columns

1 2 3 4 5

	1	Z	3	4	5
County and Separate School Districts	School Census 1925	School Enrollment 1925-26	Per Cent of Census Enrolled	Average Daily Attendance 1925-26	Per Cent of Enrollment in A. D. A.
Wilkinson	5,183	3,230	62.3	3,004	93.0
Woodville	349	293	83.9	210	71.6
Winston	7,120	4,905	68.8	4,049	82.5
Louisville	708	833	117.6	728	87.3
Noxapater	249	198	1	200	
Yalobusha	6,697	3,759	56.1	2,434	64.7
Coffeeville	538	424	78.8	323	76.1
Oakland	494	275	60.8	160	58.1
Water Valley	1,607	1,091	67.8	873	80.0
Yazoo	11,304	8,476	74.9	5,560	65 .5
Yazoo City	2,044	1,484	72.6	1,190	80.1
Totals Counties and Separate School Districts		559,443	6.13-0	405,401	
Totals Counties only	633,305	432,839	0.11	311,397	



THE SCHOOL DISTRICTS

- j. Total amount provided through local district sources, \$2,032,2002.01.
- k. Amount provided through local districts per child in average daily attendance, \$6.44.
- l. Per cent of total amount provided coming from local sources, 27.2%.

STATISTICAL REPORT IV.

Disbursements of the Common School Fund and the Equalizing Fund for the Scholastic Year Beginning September 1, 1926, and Ending August 31, 1927.

The tabulation below shows the amount of money received from the State Treasury for the scholastic year 1926-27 by each county and separate school district in Mississippi. The disbursements are made by counties and separate districts from two funds. First, the Common School ties and separate districts from two funds. First, the Common School fund which is disbursed, one-third of the amount appropriated per annum, in October and two-thirds in February, on the basis of the number of children between the ages of 5 and 21 years inclusive. In the fall of 1926, each county and separate district received 92.75 cents per child enumerated in 1925. In the spring of 1927 each county and separate district received \$1,855.00 per child enumerated in 1925. The column below entitled "Common School Fund Fall 1926 and Spring 1927" shows the total of the combined Fall and Spring disbursements of the Common School Fund to the counties and separate school districts.

Second, the Equalizing Fund which is disbursed to counties on a basis of the educational need in each county and the effort the people of the county are putting forth in behalf of the education of their children. The Equalizing Fund is disbursed twice each year, the fall, about the middle of November, and the spring, about the middle of March.

The column below entitled, "Equalizing Fund Fall of 1926 and Spring of 1927" shows the total of the Fall and Spring disbursements of that fund to each county and separate district sharing the fund.

The tables below should be read as follows: "During the scholastic year 1926-27, Alcorn County received \$15,023.71 from the Common School Fund and \$26,575.00 from the Equalizing Fund, making a total of \$41,598.71 from the State Treasury." Items for other counties and separate districts should be read similarly.

DISBURSEMENTS OF THE COMMON SCHOOL FUND AND EQUALIZING FUND

County and Separate School Districts	Common School Fund Fall of 1926 & Spring of 1927	1926 and Fall Spring of an	al Fur l of 19 d Sprin	926 ng
Adams\$	20,086.86	\$	20,086	3.86
Natchez	17,326.62		17,326	3.62
Alcorn	15,023.71	26,575.00	41,598	3.71
Corinth	5,130.93		5,130	0.93
Holly	581.54			1.54
Rienzi	857.01			7.01
West Corinth	806.92			6.92
Amite	14,867.89	20,928.00	35,79	
Gloster	1,822.53	183.75		6.28
Liberty	2,017.31	87.50)4.81
Attala	22,365.99	26,586.00	48,95	
Ayers (Rural)	1,513.68	500.00		13.68 62.68
Kosciusko	2,562.68	1,500.00		44.86
McVille (Rural—See Leake Co.)	244.86			59.11
New Hope (Rural)	459.11			34.41
Possumneck	634.41			
Benton		19,576.00		270.76
Bolivar		3,500.00		892.13
Duncan	1,577.67			577.67
Shelby	3,475.34			475.34
		29,497.00	45,	,043.82
New Liberty (Rural)		140.00		532.33
	20,417.98	14,720.00	35	,137.98
Carroll	04 = =4			617.71
Carrollton	1,018.39			1,018.39
North Carrollton	000 45	245.00		1,107.57
Vaiden		11,250.00	3	2,104.83
ChickasaW		400.00		3,457.96
Houston	0,001.0	831,25		4,273.20
Okolona				37,464.23
Choctaw	13,954.23	23,510.00		2,297.45
		525.00		102.95
Ackerman	102.95			
Mathiston	11,029.83	4,417.00		15,446.83
Claiborne	0045 10			2,045.13
Port Gibson				37,021.51
Clarke	20,001.01			2,504.25
Quitman				779.10
Quitman	779.10) `		1,844.79
Shubuta	1,844.7	9		
Stonewall (Rural)	45 500 2		0	26,356.31
Clay	11,000.0			7,498.64
West Point	0,120.0			43,592.15
		500.	UU	9,646.92
Coahoma	0 616 0			3,010.0
Clarksdale				

Common School F	und and -		"ded)
Disbursements of Common School Fi	School Fund Fall of 1926	Equalizing Fund Fall of 1926 and Spring of 1927	Total Fund Fall of 1926 and Spring of 1927
Districts	1927 28,960.26	26,265.00	55,225.26
Copiah	1,488.63		1,488.63
Caratal Shrings	2,203.74		2,203.74
Hazlehurst	1,346.73	717.50	2,064.23
Wesson	12,398.82	17,947.00	30,345.82
Covington	1,221.51		1,221.51
Collins	678.93		678.93
Gilmer (Rural—See Smith Co.)	717.88		717.88
Linnwood (R.) Negro	1,096.30	218.75	1,315.05
Mt. Olive	2,00	250.00	250.00
Powell (Rural)	670.58		670.58
Seminary De Soto	41,545.50	1,700.00	43,245.50
Hernando	834.75		834.75
Forrest	10,709.84	15,315.00	26,024.84
Hattiesburg	12,813.41	927.50	13,740.91
Franklin	14,190.75	17,994.00	32,184.75
Bude	1,558.20		1,558.20
Hamburg	918.22		918.22
Meadville	887.61		887.61
Roxie	403.46		403.46
George	5,843.25	16,554.00	22,397.25
Lucedale	1,149.17		1,149.17
Greene	10,300.81	16,750.00	27 050 81
Indian Hill (R.)	222.60		222.60
Leakesville	801.36		801.36
Mutual Rights (R.)	1,176.99		1,176.99
Piave (R)	940.48		940.48
Red Hill (R.)	197.55		197.55
Grenada	16,923.16	8,334.00	25,257.16
Grenada	4,065.23	1,170.00	5,235.23
Hancock	8,016.38	9,974.00	17,990.38
Bay St. Louis	4,006.80	3,314.00	4,006.80
Waveland	667.80		667.80
Harrison	9,713.70	15,680.00	25,393.70
Biloxi	14,210.22	10,000.00	
Fernwood	475.80		14,210.22 475.80
Gulfport			
Long Beach	12,515.68		12,515.68
Mississippi City (Rural)	1,232.64		1,232.64
Pass Christian	876.48		876.48
Quarles (Rural)	2,685.11		2,685.11
Hinds	662.23		662.23
Jackson	46,963.03	9,824.00	56,787.03
Jackson	31,333.73		31,333.73

pisbursements of Common School Fund and Equalizing Fund—(Continued)

County and Separate School Districts	Common School Fund Fall of 1926 & Spring of 1927		Total Fund Fall of 1926 and Spring of 1927
Holmes	42,402.51	4,050.00	46,452.51
Durant	2,111.91	420.00	2,531.91
Lexington	1,939.40	2,500.00	4,439.40
Humphreys	21,636.72	A Property of	21,636.72
Issaquena	9,385.37		9,385.37
Itawamba	16,767.34	28,851.00	45,618.34
Jackson	7,081.46	12,488.00	19,569.46
Big Point (Rural)	147.47		147.47
Moss Point	2,935.53	402.50	3,338.03
Ocean Springs	1,544.28		1,544.28
Pascagoula	4,145.92		4,145.92
Jasper	18,826.39	18,720.00	37,546.39
Bay Springs	1,427.42		1,427.42
Dushan	208.68		208.68
Heidelberg	495.28		495.28 642.75
Louin	642.75	007.00	1,069.49
Pine Grove (Rural)	684.49	385.00	948.57
Vossburg (Rural)	798.57	150.00	23,560.05
Jefferson	20,980.05	2,580.00	4,092.93
Fayette	3,611.68	481.25	33,268.75
Jefferson Davis	16,352.75	16,916.00	691.54
Good Hope (Rural)	581.54	110.00	826.40
Prentiss	826.40		770.75
Red House (Rural)		26,500.00	49,658.74
Jones	23,158.74	323.75	2,875.30
Ellisville	2,551.55	525.10	180.86
Forrest (Rural)			16,814.64
Laurel	16,814.64 831.96		831.96
Ovett (Rural)			587.10
Pendorf (Rural)		300.00	1,048.49
Pine Grove (R.—See Jasper Co.).	. 110.10	78.75	824.46
Sandersville		10.10	356.16
Summerdland	. 500.10	19,913.00	
Kemper	. 41,040.01	183.75	
De Kalb	- 330.10	100.10	862.57
Electric Mills	. 002.01	4 000 00	
Scooba	. 0,102.10	1,000.00	
Lafayette	27,098.76	25,060.00	
	2,259.39	1,200.00	
		13,600.0	0 21,864.02
Lamar	0.010.66		3,010.66
Lumberton	120 62		439.63
Midway (Rural)	4 000 01		1,062.91
Purvis	411 91		411.81
Sandy Run (R.)	1 070 01		1,970.01
Sumrall	1,970.01		

128 School F	una and		"ded)
Disbursements of Common School Fi	Fall of 1926	Equalizing Fund Fall of 1926 and Spring of	Total Fund Fall of 1926
County and Separate School	1927	1927	and Spring of 1927
Districts	25,412.57	31,025.00	56,437.57
Lauderdale	30,151.17		30,151.17
	2,771.37		2,771.37
- 1 Traighte	1,975.57		1,975.57
n I Chringe (W. R.)	12,287.52	15,566.00	27,853.52
1	197.55		197.55
Aum (Bural)	172.51		172.51
Hooker (Rural)	784.66	227.50	1,012.16
New Hebron	556.50		556.50
Oma (Rural)	820.83	1,200.00	2,020.83
Silver Creek	197.55		197.55
Sills (Rural)	20,323.38	42,451.00	62,774.38
Leake	23,105.88	27,533.00	50,638.88
Lee	567.63	21,000.00	567.63
Baldwyn	762.40		762.40
Brewer (Rural)	1,071.26		1,071.26
Guntown	1,224.30		1,224.30
Liberty Hall (Rural)	528.67		528.67
Nettleton (See Monroe Co.)	1,193.69		1,193.69
Saltillo			1,424.64
Shannon	1,424.64		
Tupelo	5,706.90		5,706.90
Verona	1,352.29		1,352.29
Leflore	45,034.76		45,034.76
Greenwood	8,322.45		8,322.45
Lincoln	25,607.34	40,758.00	66,365.34
Brookhaven	6,689.13		6,689.13
Norfield	1,165.86		1,165.86
Lowndes	20,189.82	2,500.00	22,689.82
Columbus	13,598.07	75.00	13,673.07
Prairie (Rural)	2,968.92	15.00	
			2,968.92
	25,874.46	2,500.00	28,374.46
Canton	10,531.76		10,531.76
Flora	7,203.89	500.00	7,703.89
Marion	17,480.59	19,500.00	36,980.59
Columbia	3,258.30	20,000.00	3,258.30
Goss	171.59	770.00	921.59
Marshall		750.00	
Holly Springs	30,254.12	6,259.34	36,513.46
Monroe	3,241.61	717.50	3,959.11
Aberdeen	31,442.25	10,500.00	41,942.25
Aberdeen	11,235.73	1,531.25	12,766.98
Amory	3,859.32	1,001.40	3,859.32
Tamillon (Rilral)	3,202.65		3,202.65
Trectieton (See 1'86 de)			473.02
Prairie (Rural)	473.02		3,316.74
	3,316.74		3,310.11

pisbursements of Common School Fund and Equalizing Fund—(Continued)

County and Separate School Districts	Common School Fund Fall of 1926 & Spring of	1926 and D Spring of	Fotal Fund Fall of 1926 and Spring
Montgomery	1927	1927 14,333.00	of 1927 34,328.04
Winona	4,081.92	14,000.00	4,081.92
Neshoba	24,430.35	40,871.00	65,301.35
Philadelphia	1,861.49	1,023.00	2,884.49
Newton	15,170.19	18,408.53	33,578.72
Chunky	612.15	10,400.00	612.15
Decatur		300.00	878.76
Hickory		1,093.75	1,761.55
Lake (See Scott Co.)			461.89
Lawrence (Rural)			509.19
Newton			2,289.99
Union	1,591.59	446.25	2,037.84
Noxubee	29,742.14	3,250.00	32,992.14
Macon	. 1,444.11		1,444.11
Shuqualak	873.70		873.70
Oktibbeha	18,133.55	10,498.00	28,631.55
Starkville		1,000.00	4,191.52
Panola	26,392.01	12,216.00	38,608.01
Batesville	1,825.32	936.25	2,761.57 1,897.66
Como			1,093.52
Crenshaw (See Quitman Co.)			214.25
Crowder		848.75	3,698.03
Sardis			44,664.03
Pearl River	15,735.03	28,929.00	4,947.28
Picayune			3,222.13
Poplarville		12.050.00	21,397.50
Perry	8,347.50	13,050.00	659.45
Beaumont (Rural)	659.45		83.47
Red Hill (Rural)	65.41	1,000.00	2,727.93
Richton	1,141.90		
Pike	17,204.19	18,913.00	36,117. 1 9 2,776.93
Fernwood	2,110.00	000 00	
Magnolia		360.00	10,768.27
McComb	10,768.27		
			1,113.00
Osyka	1,675.06		1,675.06
Summit	00.050.60	29,885.0	0 49,935.69
Pontotoc	20,050.69		2 222 22
Pontotoc	0 900 44		20102
	49 4 111/	400.0	
Troy (Rural)	40 000 00	004	00 41,694.28
Prentiss			436.85
Baldwyn (See Lee Co.)	436.85	0 100	75 3,642.92
Booneville	4 1 10 17	7 2,493.	70 0,012.02

BIENNIAL REPORT 1925-1927 ENNIAD TENNIAD (Continued)

130 Disbursements of Common School Ft	ind and Equa	lizing Fund—(Continued)
130 School F	G-mmon	Equalizing	
Disbursements	School Fund	Fund Fall of	Total Fund Fall of 1926
County and	Fall of 1926 & Spring of	Spring of	wild Spring
manufe School	1927	$\begin{array}{c} 1927 \\ 750.00 \end{array}$	1927
DISTILLE	18,331.11	750.00	19,081.11
Quitman(See Panola)	684.49		684.49
Quitman	882.05		882.05
	2,395.73	31,587.00	2,395.73
Marks	22,680.15	31,301.00	54,267.15
Rankin Fannin	946.05		946.05
Fannin Pelahatchie	1,438.55	31,571.00	1,438.55
Pelahatchie	16,820.21	31,371.00	48,391.21
The same safe	2,968.92	409 50	2,968.92
Lake (See Newton Co.)	1,065.69	402.50	1,468.19
Morton	1,914.36		1,914.36
Sharkey	7,251.19		7,251.19
Anguilla (R.) Negro	3,942.80		3,942.80
Cary	2,523.72		2,523.72
Catchings (R) Negro	767.97		767.97
Rolling Fork, Negro	1,769.67		1,769.67
Spanish Fort (R.) Negro	236.51	04 000 00	236.51
Simpson	18,589.88	21,002.00	39,591.88
Braxton	726.23		726.23
D'Lo	2,228.78		2,228.78
Magee	1,118.56		1,118.56
New Hope (Rural)	676.14	22.7.10.00	676.14
Smith	19,755.75	30,548.00	50,303.75
Cohay		868.16	868.16
Hopewell (Rural)	222.60		222.60
Summerland (See Jones Co.)	319.98	422.94	742.92
Stone	6,978.51	11,556.00	18,534.51
Wiggins	3,074.66		3,074.66
Sunflower	43,636.16	1,920.00	45,555.16
Doddsville	901.53		901.53
Drew	2,960.58		2,960.58
Indianola	3,759.15		3,759.15
Moorhead	1,766.88		1,766.88
Rome	1,040.65		1,040.65
CI	1,491.42		1,491.42
*** - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1,502.55		1,502.55
Obert	27,045.90	15,018.00	42,063.90
(11 - 4	3,745.24	560.60	4,305.84
	1,235.43	500.60	1,235.43
Garland (See Yalobusha Co.)	116.86		116.86
Ti-1	1,931.05		1,931.05
***************************************	3,650.64		1,931.00
Cold			3,650.64
Gamata.	20,398.50	17,333.00	37,731.50
senatobia	1,733.49		1,733.49
	2,484.77		2,484.77

BIENNIAL REPORT 1925-1927 BIENNIAD Tonion BIENNIAD (Continued)

BIBINITAL FU	nd and Equa	lizing rund—	(Continued)
130 Disbursements of Common School Fu	Common	Equalizing	The
Disbursements	School Fund		
County and	Fall of 1926 & Spring of	Spring of	celle Non-
Washeld Child	1927	1927 750.00	01 1927
Institute	18,331.11	750.00	19,081.11
Quitman(See Panola)	684.49		684.49
Quitman(See Panola)	882.05		882.05
Crenshaw (See Panola)	2,395.73		2,395.73
Crowder (See Fanota)	22,680.15	31,587.00	54,267.15
	946.05		946.05
	1,438.55		1,438.55
m t t adding	16,820.21	31,571.00	48,391.21
0.44	2,968.92		2,968.92
Dancet	1,065.69	402.50	1,468.19
Lake (See Newton Co.)	1,914.36		1,914.36
Morton	7,251.19		7,251.19
Sharkey	3,942.80		3,942.80
Anguilla (R.) Negro	2,523.72		2,523.72
Cary	767.97		767.97
Catchings (R) Negro	1,769.67		1,769.67
Rolling Fork, Negro	236.51		236.51
Spanish Fort (R.) Negro	18,589.88	21,002.00	39,591.88
Simpson	726.23	21,002.00	726.23
Braxton	2,228.78		2,228.78
D'Lo	1,118.56		1,118.56
Magee			676.14
New Hope (Rural)	676.14	20 549 00	
Smith	19,755.75	30,548.00	50,303.75
Cohay		868.16	868.16
Hopewell (Rural)	222.60	100.01	222.60
Summerland (See Jones Co.)	319.98	422.94	742.92
Stone	6,978.51	11,556.00	18,534.51
Wiggins	3,074.66		3,074.66
Sunflower	43,636.16	1,920.00	45,555.16
Doddsville	901.53		901.53
Drew	2,960.58		2,960.58
Indianola	3,759.15		3,759.15
Moorhead	1,766.88		1,766.88
Rome	1,040.65		1,040.65
Ruleville	1,491.42		1,491.42
Sunflower	1,502.55		1,502.55
Tallahatchie			1,502.00
Unarleston	27,045.90	15,018.00	42,063.90
Glendora	3,745.24	560.60	4,305.84
Oakland (See Yalobusha Co.)	1,235.43		1,235.43
Sumner	116.86		116.86
Tutwiler	1,931.05		1,931.05
Tate	3,650.64		3,650.64
Tate	20,398.50	17 222 00	
G	1,733.49	17,333.00	1,733.49
Senatobia	2,484.77		2,484.77
, and the same of	2,101.11		2,401.11

pisbursements of Common School Fund and Equalizing Fund—(Continued)

County and	Common School Fund	Equalizing Fund Fall of	Total Fund
Separate School	Fall of 1926	1926 and	Fall of 1926
Districts	& Spring of 1927	Spring of 1927	and Spring
Tippah	18,141.90	31,549.00	49,690.90
Blue Mountain	859.79		859.79
Ripley	1,510.89		1,510.89
Tishomingo	13,990.41	20,568.00	34,558.41
Belmont	1,176.99		1,176.99
Burnsville	400.68		400.68
Iuka	1,438.55		1,438.55
Tunica	18,102.94		18,102.94
Crenshaw	133.56		133.56
Union	23,125.35	26,651.00	49,776.35
New Albany	4,710.77		4,710.77
Walthall	15,793.47	15,791.00	31,584.47
Tylertown	1,956.09	288.75	2,244.84
Warren	29,936.91	8,500.00	38,436.91
Vicksburg	14,238.05		14,238.05
Washington	44,547.82	6,750.00	51,297.82
Greenville	10,523.41		10,523.41
Wayne		15,380.00	33,855.80
Chicora (Rural)			1,279.95
Smithtown (Rural	86.25		86.25
Waynesboro	1,516.46		1,516.46
Webster	11,068.78	18,816.00	29,884.78
Eupora			1,249.34
Mathiston	534.24		534.24
Wilkinson	. 14,421.69	1,982.00	16,403.69
Woodville	911.03	175.00	1,146.09
	19,811.40	16,858.00	36,669.40
Winston Louisville	1,970.01		1,970.01
Noxapater	692.84		
Noxapater	18,631.62	13,000.00	
Yalobusha	1,496.98	Barrier and the same of the sa	1,496.98
Coffeeville			1,257.69
Oakland (See Tallahatchie Co.)			4,471.47
Water Valley			0 36,703.38
Va700	01,100.0		5,687.43
	0,001.2		32 \$3,623,773.33
Totals	\$2,304,039.0	Τ ΨΙ,022,1001	